

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 12:40:35 ON 06 MAR 2007

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'CAPLUS' ENTERED AT 12:40:45 ON 06 MAR 2007

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FILE COVERS 1907 - 6 Mar 2007 VOL 146 ISS 11

FILE LAST UPDATED: 5 Mar 2007 (20070305/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s annexin

6646 ANNEXIN

4440 ANNEXINS

L1 8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

=> s (annexin I) or (annexin II)

6646 ANNEXIN

4440 ANNEXINS

8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

4304922 I

1061 ANNEXIN I

(ANNEXIN(W) I)

6646 ANNEXIN

4440 ANNEXINS

8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

2136938 II

975 IIS

2137495 II

(II OR IIS)

1000 ANNEXIN II

(ANNEXIN(W) II)

L2 1839 (ANNEXIN I) OR (ANNEXIN II)

=> s l1 and l2

L3 1839 L1 AND L2

=> s cancer? or tumor? or neoplas?

323384 CANCER?

460516 TUMOR?

483669 NEOPLAS?
L4 763127 CANCER? OR TUMOR? OR NEOPLAS?

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

16.55

16.76

FILE 'REGISTRY' ENTERED AT 12:41:33 ON 06 MAR 2007

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STRUCTURE FILE UPDATES: 5 MAR 2007 HIGHEST RN 924962-30-1

DICTIONARY FILE UPDATES: 5 MAR 2007 HIGHEST RN 924962-30-1

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TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

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predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> E "ANNEXIN"/CN 25

E1	1	ANNETOCIN RECEPTOR (EISENIA FETIDA GENE ANR)/CN
E2	1	ANNETOCIN RECEPTOR (EISENIA FOETIDA GENE ANR)/CN
E3	0	--> ANNEXIN/CN
E4	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT1)/CN
E5	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT2)/CN
E6	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT3)/CN
E7	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT4)/CN
E8	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT5)/CN
E9	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT6)/CN
E10	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT7)/CN
E11	1	ANNEXIN (ARABIDOPSIS THALIANA GENE AT2G38750)/CN
E12	1	ANNEXIN (ARABIDOPSIS THALIANA GENE AT2G38760)/CN
E13	1	ANNEXIN (ASPERGILLUS NIGER GENE ANXC3.1)/CN
E14	1	ANNEXIN (BOMBYX MORI GENE EN16)/CN
E15	1	ANNEXIN (BRACHYDANIO RERIO C-TERMINAL FRAGMENT)/CN
E16	1	ANNEXIN (CAENORHABDITIS ELEGANS GENE NEX-1)/CN
E17	1	ANNEXIN (CAPSICUM ANNUM CLONE E511)/CN
E18	1	ANNEXIN (CERATOPTERIS RICHARDII STRAIN BROGN GENE ANNCR1)/CN
E19	1	ANNEXIN (CERATOPTERIS RICHARDII STRAIN BROGN GENE ANNCR2)/CN
E20	1	ANNEXIN (CLONORCHIS SINENSIS CLONE C002A11)/CN
E21	1	ANNEXIN (COTTON CLONE F11 C-TERMINAL FRAGMENT)/CN
E22	1	ANNEXIN (COTTON CLONE PCRII-ANN)/CN
E23	1	ANNEXIN (DANIO RERIO ANNEXIN ISOFORM ANNEXIN-6 C-TERMINAL FRAGMENT)/CN
E24	1	ANNEXIN (DANIO RERIO C-TERMINAL FRAGMENT)/CN
E25	1	ANNEXIN (DANIO RERIO ISOFORM ANNEXIN-11A)/CN

=> E "ANNEXIN I"/CN 25

E1	1	ANNEXIN CAP-50 (RABBIT CLONE 13P6/13A2 CALCYCLIN-ASSOCIATED REDUCED)/CN
E2	1	ANNEXIN D (HUMAN)/CN

E3 1 --> ANNEXIN I/CN
 E4 1 ANNEXIN I (BOS TAURUS CLONE 5BOV15D22 GENE ANXA1)/CN
 E5 1 ANNEXIN I (CATTLE CELL LINE MADIN-DARBY BOVINE KIDNEY CLONE
 BQ1)/CN
 E6 1 ANNEXIN I (CATTLE FRAGMENT)/CN
 E7 1 ANNEXIN I (CHICKEN CROPSAC N-TERMINAL FRAGMENT)/CN
 E8 1 ANNEXIN I (COLUMBA LIVIA CLONE PGCP37 ISOFORM CP37 PRECURSOR
 REDUCED)/CN
 E9 1 ANNEXIN I (FELIS CATUS CLONE E78)/CN
 E10 1 ANNEXIN I (HUMAN CLONE MGC:32774 IMAGE:4662939)/CN
 E11 1 ANNEXIN I (HUMAN CLONE MGC:5095 IMAGE:3459615)/CN
 E12 1 ANNEXIN I (HUMAN CLONE WO2005/07667-SEQID-95)/CN
 E13 1 ANNEXIN I (HUMAN DOMAIN II FRAGMENT)/CN
 E14 1 ANNEXIN I (HUMAN FRAGMENT)/CN
 E15 4 ANNEXIN I (HUMAN)/CN
 E16 1 ANNEXIN I (MOUSE FRAGMENT)/CN
 E17 1 ANNEXIN I (RABBIT FRAGMENT)/CN
 E18 1 ANNEXIN I (RABBIT)/CN
 E19 1 ANNEXIN II (CANIS FAMILIARIS)/CN
 E20 1 ANNEXIN II (CATTLE KIDNEY HEAVY CHAIN REDUCED)/CN
 E21 1 ANNEXIN II (CHICKEN PROTEIN MOIETY REDUCED)/CN
 E22 1 ANNEXIN II (GEODIA CYDONIUM CLONE CAL-1 REDUCED)/CN
 E23 1 ANNEXIN II (HUMAN CLONE M571 GENE ANXA2 ISOFORM 1)/CN
 E24 1 ANNEXIN II (HUMAN HT-1080 CELL CLONE HP00102)/CN
 E25 8 ANNEXIN II (HUMAN)/CN

=> S E3

L5 1 "ANNEXIN I"/CN

=> DIS L5 1 SQIDE

THE ESTIMATED COST FOR THIS REQUEST IS 6.55 U.S. DOLLARS

DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:N

REQUEST CANCELED

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

5.40

22.16

FILE 'CAPLUS' ENTERED AT 12:42:22 ON 06 MAR 2007

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=> s 15/thu

2 L5

863477 THU/RL
L6 0 L5/THU
(L5 (L) THU/RL)

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

2.48

24.64

FILE 'REGISTRY' ENTERED AT 12:42:36 ON 06 MAR 2007
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=> E "ANNEXIN II"/CN 25

E1	1	ANNEXIN I (RABBIT FRAGMENT)/CN
E2	1	ANNEXIN I (RABBIT)/CN
E3	0 -->	ANNEXIN II/CN
E4	1	ANNEXIN II (CANIS FAMILIARIS)/CN
E5	1	ANNEXIN II (CATTLE KIDNEY HEAVY CHAIN REDUCED)/CN
E6	1	ANNEXIN II (CHICKEN PROTEIN MOIETY REDUCED)/CN
E7	1	ANNEXIN II (GEODIA CYDONIUM CLONE CAL-1 REDUCED)/CN
E8	1	ANNEXIN II (HUMAN CLONE M571 GENE ANXA2 ISOFORM 1)/CN
E9	1	ANNEXIN II (HUMAN HT-1080 CELL CLONE HP00102)/CN
E10	8	ANNEXIN II (HUMAN)/CN
E11	1	ANNEXIN II (MOUSE HEAVY SUBUNIT PROTEIN MOIETY REDUCED)/CN
E12	1	ANNEXIN II (OX KIDNEY HEAVY CHAIN REDUCED)/CN
E13	1	ANNEXIN II (RAT BASOPHILIC LEUKEMIA CELL LINE RBL-2H3 SPLICE VARIANT)/CN
E14	1	ANNEXIN II (RAT BASOPHILIC LEUKEMIA CELL LINE RBL-2H3)/CN
E15	1	ANNEXIN II (RAT CLONE N02 HEAVY CHAIN REDUCED)/CN
E16	1	ANNEXIN II (RAT RBL-2H3 CELL 339-AMINO ACID ISOFORM REDUCED)/CN
E17	1	ANNEXIN II (RAT RBL-2H3 CELL 341-AMINO ACID ISOFORM REDUCED)/CN
E18	1	ANNEXIN II (XENOPUS LAEVIS CLONE A3 HEAVY CHAIN PROTEIN MOIETY REDUCED)/CN
E19	1	ANNEXIN II (XENOPUS LAEVIS ISOFORM 1 PROTEIN MOIETY REDUCED)/CN
E20	1	ANNEXIN II (XENOPUS LAEVIS ISOFORM 2 PROTEIN MOIETY REDUCED)/CN
E21	1	ANNEXIN II LIGAND (HUMAN CELL LINE HT29 GENE P11)/CN
E22	1	ANNEXIN II LIGAND (HUMAN)/CN
E23	1	ANNEXIN II RECEPTOR (HUMAN)/CN
E24	1	ANNEXIN III (HUMAN CLONE ANX3-1)/CN
E25	1	ANNEXIN III (HUMAN STRAIN CAUCASIAN GENE ANX3)/CN

=> S E10

L7 8 "ANNEXIN II (HUMAN)"/CN

=> file caplus
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
5.40	30.04

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 12:43:09 ON 06 MAR 2007
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FILE LAST UPDATED: 5 Mar 2007 (20070305/ED)

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=> s 17
L8 17 L7

=> s 17/thu
17 L7
863477 THU/RL
L9 5 L7/THU
(L7 (L) THU/RL)

=> s cancer? or neoplas? or tumor?
323384 CANCER?
483669 NEOPLAS?
460516 TUMOR?
L10 763127 CANCER? OR NEOPLAS? OR TUMOR?

=> s 19 and 110
L11 4 L9 AND L10

=> d ibib 1-4

L11 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER: 2005:1075506 CAPLUS

DOCUMENT NUMBER: 143:360113

TITLE: Methods of protecting cells from the apoptosis induced by oxidative stress using Annexin II inhibitors, and uses for treatment neurodegenerative, ischemic and central nervous system diseases

INVENTOR(S): Feinstein, Elena; Mett, Igor; Shtutman, Michael

PATENT ASSIGNEE(S): Quark Biotech, Inc., USA; Fujisawa Pharmaceutical Co., Ltd.

SOURCE: PCT Int. Appl., 88 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005091716	A2	20051006	WO 2005-IL342	20050327
WO 2005091716	A3	20060420		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2560923	A1	20051006	CA 2005-2560923	20050327
EP 1753464	A2	20070221	EP 2005-718915	20050327
R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR				
PRIORITY APPLN. INFO.:			US 2004-556724P	P 20040326
			WO 2005-IL342	W 20050327

L11 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2004:534405 CAPLUS
 DOCUMENT NUMBER: 141:69775
 TITLE: Specific protein markers useful for diagnosis of pancreatic cancer and screening methods
 INVENTOR(S): Chen, Jie; Hu, Liping; Liu, Tong Hua; Lu, Zhao Hui; Shen, Yan
 PATENT ASSIGNEE(S): F. Hoffmann-La Roche Ag, Switz.; Sinogenomax Co. Ltd.
 SOURCE: Chinese National Human Genomecenter
 PCT Int. Appl., 381 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004055519	A2	20040701	WO 2003-EP14057	20031211
WO 2004055519	A3	20041104		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2003294828	A1	20040709	AU 2003-294828	20031211
US 2004219572	A1	20041104	US 2003-733969	20031211
CN 1726395	A	20060125	CN 2003-80106539	20031211
PRIORITY APPLN. INFO.:			EP 2002-28058	A 20021217
			EP 2003-25237	A 20031105
			WO 2003-EP14057	W 20031211

L11 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2004:220485 CAPLUS
 DOCUMENT NUMBER: 140:251749
 TITLE: Differentially expressed nucleic acids useful for

diagnosis and prognosis of ovarian cancer
 INVENTOR(S): Sutherland, Robert; Henshall, Susan; O'Brien, Philippa
 PATENT ASSIGNEE(S): Garvan Institute of Medical Research, Australia
 SOURCE: PCT Int. Appl., 447 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004022778	A1	20040318	WO 2003-AU1166	20030905
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2501123	A1	20040318	CA 2003-2501123	20030905
AU 2003257277	A1	20040329	AU 2003-257277	20030905
PRIORITY APPLN. INFO.: AU 2002-951346 A 20020905 WO 2003-AU1166 W 20030905				
REFERENCE COUNT: 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT				

L11 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2000:756918 CAPLUS
 DOCUMENT NUMBER: 133:333574
 TITLE: Method of classifying the metastatic state of a thyroid carcinoma by analysis of patterns of gene expression
 INVENTOR(S): Gould-Rothberg, Bonnie E.; Rastelli, Luca
 PATENT ASSIGNEE(S): Curagen Corp., USA
 SOURCE: PCT Int. Appl., 105 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000063438	A2	20001026	WO 2000-US10729	20000420
WO 2000063438	A3	20020711		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 6436642	B1	20020820	US 2000-552322	20000419
CA 2370945	A1	20001026	CA 2000-2370945	20000420
EP 1242617	A2	20020925	EP 2000-923561	20000420
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY				
JP 2003521878	T	20030722	JP 2000-612515	20000420
AU 781088	B2	20050505	AU 2000-43663	20000420
US 2003104419	A1	20030605	US 2002-137473	20020430

PRIORITY APPLN. INFO.:

US 1999-130123P	P 19990420
US 2000-193203P	P 20000330
US 2000-552322	A2 20000419
WO 2000-US10729	W 20000420

=> d kwic 4

L11 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

IT Phosphoproteins

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (DAP12 (DNAX activation protein 12), gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC1 (marker of thyroid cancer 1); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC10 (marker of thyroid cancer 10); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC11 (marker of thyroid cancer 11); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC12 (marker of thyroid cancer 12); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC13 (marker of thyroid cancer 13); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC14 (marker of thyroid cancer 14); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC15 (marker of thyroid cancer 15); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC16 (marker of thyroid cancer 16); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU

(Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC17 (marker of thyroid cancer 17); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC18 (marker of thyroid cancer 18); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC19 (marker of thyroid cancer 19); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC2 (marker of thyroid cancer 2); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC20 (marker of thyroid cancer 20); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC21 (marker of thyroid cancer 21); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC22 (marker of thyroid cancer 22); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC23 (marker of thyroid cancer 23); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC24 (marker of thyroid cancer 24); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC25 (marker of thyroid cancer 25); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC26 (marker of thyroid cancer 26); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC27 (marker of thyroid cancer 27); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC28 (marker of thyroid cancer 28); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC29 (marker of thyroid cancer 29); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC3 (marker of thyroid cancer 3); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC30 (marker of thyroid cancer 30); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC31 (marker of thyroid cancer 31); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC32 (marker of thyroid cancer 32); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC33 (marker of thyroid cancer 33); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC34 (marker of thyroid cancer 34); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC35 (marker of thyroid cancer 35); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC36 (marker of thyroid cancer 36); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC37 (marker of thyroid cancer 37); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC38 (marker of thyroid cancer 38); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC39 (marker of thyroid cancer 39); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC4 (marker of thyroid cancer 4); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC40 (marker of thyroid cancer 40); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC41 (marker of thyroid cancer 41); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC42 (marker of thyroid cancer 42); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC43 (marker of thyroid cancer 43); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC44 (marker of thyroid cancer 44); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC45 (marker of thyroid cancer 45); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC46 (marker of thyroid cancer 46); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of

gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC47 (marker of thyroid cancer 47); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC48 (marker of thyroid cancer 48); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC49 (marker of thyroid cancer 49); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC5 (marker of thyroid cancer 5); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC50 (marker of thyroid cancer 50); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC51 (marker of thyroid cancer 51); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC6 (marker of thyroid cancer 6); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC7 (marker of thyroid cancer 7); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC8 (marker of thyroid cancer 8); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC9 (marker of thyroid cancer 9); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (Protein Sbf1 (SET-binding factor 1), gene for, expression in thyroid

cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (RIG-E, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (calgizzarin, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Diagnosis
 (cancer; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (carcinoma; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (follicular adenoma, gene expression in; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Transcription factors
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (gene Staf50, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gelsolin
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Neoplasm
 (metastasis, in thyroid cancer; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT DNA sequences
 (of genes expressed in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Protein sequences
 (of proteins found in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT cDNA sequences
 (of transcripts found in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (papillary carcinoma, gene expression in; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (periplakin, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Transport proteins
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(phosphate-sodium-cotransporting, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Transport proteins

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(prostaglandin-transporting, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Glycoproteins, specific or class

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(ribophorin II, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Genetic polymorphism

(single nucleotide, in gene expressed in thyroid cancer; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 95725-88-5 101963-61-5, Lipocortin (human clone λ L4-211 protein moiety reduced) 105187-28-8, Proteinase inhibitor (human clone pRH34 HUSI-I precursor reduced) 105635-88-9, Lipocortin II (human clone λ NLipo7 protein moiety reduced) 105844-17-5, Gelsolin (human clone GM1/GG2 precursor reduced) 115038-92-1 126904-25-4 130810-68-3, Protein TAPA 1 (human clone pCDM8tapa-1 precursor reduced) 134549-79-4 134774-00-8 158517-52-3 166027-32-3, Calcizzarin (human clone 0133) 168535-03-3 172142-65-3 174820-97-4 180788-83-4 186208-13-9, Calpain (human) 205331-36-8 207138-42-9 207465-63-2 207935-81-7 210045-02-6 215373-30-1 225373-24-0, Protein (human gene p8) 226888-63-7 253423-67-5 262350-18-5 301457-59-0, Gelatinase (human clone pGEL186.2) 301457-60-3, Phosphatase, phosphoprotein 1 γ 1 (human) 301457-61-4 301457-62-5 301457-63-6 301457-64-7, Ribophorin II (human)

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(amino acid sequence; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 9001-60-9, Dehydrogenase, lactate 9025-75-6, Phosphatase, phosphoprotein 9028-86-8, Dehydrogenase, aldehyde 9040-48-6, Collagenase IV 50936-59-9, Sulfatase, L-idurono- 80619-02-9, Oxygenase, arachidonate 5-lip- 83268-44-4 99194-04-4, Cystatin B 110910-42-4, Cathepsin E 133249-66-8, Proteinase inhibitor, elafin 150605-50-8, Phosphatase, mitogen-activated protein kinase 262450-51-1, Kinase (phosphorylating), protein, MST3b

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 140879-24-9, Proteinase, multicatalytic

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(subunit C5, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

14.04

44.08

STN INTERNATIONAL LOGOFF AT 12:44:28 ON 06 MAR 2007